CLAIMS:

1.   A device for presenting information units, comprising history means for storing references to presentable information units into a history list, the history means comprising user operable navigation means for changing a current position in the history list, and presentation means for presenting an information unit referenced by the reference at the current position, characterized in that the device further comprises compilation means for user operably compiling a set of references to desired information units, and storing the references of said set into the history list so as to present an information unit referenced by the compiled set in response to a user operating said navigation means.

2.   A device as claimed in claim 1, the navigation means comprising forward means for changing the current position in the history list to a reference stored more recently than the reference at the current position, the presentation means being adapted to present respective information units referenced by the compiled set in response to the user iteratively operating said forward means.

3.   A device as claimed in claim 2, the compilation means being adapted to impose a user supplied order on the compiled set of references, and store the references into the history list in accordance with said order.

4.   A device as claimed in ~~any one of claims 1 to 3~~ *Claim 1*, further comprising bookmark means for storing a bookmark to the compiled set of references, and storing the references of said set into the history list in response to the user selecting said bookmark.

5.   A device as claimed in ~~any one of claims 1 to 4~~ *Claim 1*, the information units being retrieved from a remote server, the compilation means being adapted to start retrieving information units referenced by the compiled set independently of an operation of the navigation means.

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6.   An internet access terminal as a device as claimed in ~~any one of claims 1 to 5~~ Claim 1.

7.   A method of presenting information units, comprising a step of storing references to presented information units into a history list, a step of user operably changing a current position in the history list and presenting an information unit referenced at the current position, characterized in that the method further comprises a step of user operably compiling a set of references to desired information units, and a step of storing the references of said set into the history list so as to present an information unit referenced by the compiled set in response to a user changing the current position in the history list.

8.   A method as claimed in claim 7, further comprising a forward moving step of user operably changing the current position to a reference stored more recently than the reference at the current position, and a step of presenting the information units referenced by the compiled set in response to the user iteratively performing said forward moving step.

9.   A method as claimed in claim 8, further comprising a step of imposing a user supplied ordering on the compiled set of references, and a step of storing the references into the history list in accordance with said ordering.

10.   A method as claimed in ~~any one of claims 7 to 9~~ Claim 1, further comprising a step of storing a bookmark to the compiled set of references, and storing the references of said set into the history list in response to the user selecting said bookmark.

11.   A method as claimed in ~~any one of claims 7 to 10~~ Claim 1, the information units being retrieved from a remote server, the method further comprising a step of retrieving information units referenced by the compiled set independently of an operation of the navigation means.

12.   A computer program product for performing, when executed on a computing device, the method as claimed in ~~any one of claims 7 to 11~~ Claim 1.